

(Unclassified // FOUO)

CSWC Operational Period Summary

1800 March 01 2018 to 0600 March 02 2018



A task force of 15 Fire & Marine Safety personnel from the Long Beach Fire Department River/Flood Rescue Task Force departed Long Beach for the Montecito area yesterday morning. This team deployed in anticipation of a forecasted rain event.

Photo Credit: Long Beach Fire @lbfd / Twitter



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Duty Officer	
EDO	Tina Curry
CSWC Watch Officer	Chad Stokes (Day) Jennifer Gordon (Night)
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDO	Javier Lara
LDO	Paul Walters Tom Anzelmo
IDO	Dana Ellis
CDO	Jan Marnell Shauna Polk
SDO	Jenny Novak
PIO	Brad Alexander
TDO	Ben Green
ITDO	Brian Begley
EQTP	Yvette LaDuke
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

National Terrorism Advisory System



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24 Hour STAC Report

- Report attached

SITUATION SUMMARY

Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Normal Operations	Normal Operations	Normal Operations	Level 2

Cal OES State Operations Center

- The State Operations Center (SOC) is prepared to activate at Level 3 in support of the Santa Barbara Winter Storm.

Cal OES COASTAL REGION

- Nothing significant to report.

Cal OES INLAND REGION

Single Rail Car Derailment, SPILL: 18-1376, Shasta Lake, Shasta County

On 03/02/18 at 0643 hours the California State Warning Center (CSWC) received a report from Union Pacific Rail Road (UPRR) advising that a single rail car (Non Hazardous Plaque) had derailed upright for unknown cause.

- There was no hazardous release and no injuries to crew.
- Crews responded to the scene to right the rail car.
- CSWC personnel performed notifications per SOP.

Cal OES Inland Region Storm Activity

An upcoming storm system will bring significant precipitation through Saturday for areas in the Cal OES Inland Region.

- There are no mutual aid requests and no search and rescue (SAR) mission tasking requests at this time.

Activations

- Cal OES Inland Region Emergency Operations Center (Inland REOC) will be activated to Level 3 (Lowest) – Virtual, Duty Officer monitoring
- El Dorado County EOC is activated at Level 1 (Highest, Operational Period – 03/01/18 and 03/02/18, 0700 – 1700 hours

Deployments

- 1 Cal OES Inland Region Senior Emergency Services Coordinator (ESC) to El Dorado County EOC
- 1 Cal OES Inland Region ESC to Calaveras County EOC
- 1 Cal OES Inland Region ESC to Santa Barbara County EOC

Cal OES SOUTHERN REGION

- See next slide for information

SITUATION SUMMARY

Significant Precipitation, Potential Debris Flows, Santa Barbara County

An upcoming storm system will bring significant precipitation through Saturday for areas in Santa Barbara County.

- The heaviest precipitation is expected to occur on 03/02/18, 0200 – 0800 hours.
- This creates a strong probability for debris flows to occur at recent burn scar areas.

Activations

- Cal OES Southern Region Emergency Operations Center (Southern REOC) [is activated at Level 2.](#)
- Santa Barbara County Emergency Operations Center (EOC) is activated at [Level 3.](#)
- [Ventura County EOC is activated at a very low level to support voluntary evacuations.](#)
- [City of Carpinteria is activated at Level 3.](#)
- [City of Santa Barbara is activated at Level 3.](#)

Deployments

- 1 Cal OES Southern Region Acting Regional Administrator (RA) deployed to Santa Barbara County EOC
- 1 Cal OES Southern Region Senior Emergency Services Coordinator (ESC) deployed to Santa Barbara County EOC
- 2 Cal OES Southern Region ESCs are deployed to Santa Barbara County EOC
- [1 Cal OES Inland Region ESC to Santa Barbara County as Deputy Debris Task Force Leader](#)
- 2 Cal OES Fire and Rescue Branch Assistant Chiefs [to Santa Barbara County](#)
- 1 Cal OES Law Branch Assistant Chief to Incident Command Post in Santa Barbara County
- 1 Cal OES Law Branch Assistant Chief to Santa Barbara County EOC
- 1 Local Government Type II IMT

Resources Assigned

- Urban Search and Rescue Region Task Force 12 - Santa Barbara County
- Cal OES Swiftwater – Search and Rescue Team 12 - Long Beach, Los Angeles County

Mandatory Evacuations

- On 03/01/18 at 1200 hours, Santa Barbara County Sheriffs Office (SBSO) issued mandatory evacuation orders for residents in the Thomas, Sherpa, and Whittier burn areas along the Santa Barbara County south coast (Goleta, Santa Barbara, Montecito, Summerland, and Carpinteria); requesting resident to exit the area prior to 1800 hours on 03/01/18.
 - Approximately 20,000 people impacted

Voluntary Evacuations

- [On 03/01/18 at 2000 hours, Ventura County Sheriff OES issued voluntary evacuation notice for the following areas near Ojai:](#)
 - [Matilija Canyon, Hwy 33 / North Fork, Vista Fire Burn Area Division Z & B](#)
 - [Less than 100 homes are impacted](#)



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SITUATION SUMMARY

Significant Precipitation, Potential Debris Flows, Santa Barbara County (Continued)

Shelter

- American Red Cross Evacuation Center, Earl Warren Showgrounds, 3400 Calle Real, Santa Barbara, opened in anticipation of receiving any Access and Functional Needs (AFN) evacuees.
 - [As of 03/02/18 at 0614 hours, 34 people were at this shelter, per the Cal OES Southern REOC.](#)
- City of Santa Barbara and the City of Carpinteria have set up evacuation plans for those needing help with transportation to the shelter.
- Casa Dorinda, a life care community, was fully evacuated on 02/28/18, which included 300+ Assisted Living and Skilled Nursing residents.
- County Public Health has pre-identified those facilities and AFN patients within the proposed evacuation areas that may need assistance with transportation and have proper planning in place.
- [Gran Vida Senior Living and Medical Care, in Carpinteria, are sheltering in place. Santa Barbara County Public Health reports there is an evacuation plan in place if needed – four sites have been identified.](#)

Road Closure

- Ventura County
 - [Hwy 33 at Fairview Rd. in Ojai, Ventura County, is closed due to mud and debris flow.](#)
 - [La Luna Ave. to Ojai Dr.](#)
 - [Santa Ana Blvd.](#)
- Santa Barbara County
 - [Bella Vista Dr., unincorporated northeast of Summerland, is closed due to debris flow.](#)

Missions

- 2018-SREOC-45462: Two California Department of Water Resources (DWR) subject matter experts ([Enroute](#))
- 2018-LAW-45467: Santa Barbara Sheriff's Office request California National Guard (CNG) high water vehicles to Unified Command Post (UCP) ([On Scene](#))

FIRE ACTIVITY

Cal OES Fire Preparedness Levels

National	Northern California	Southern California
Preparedness Level 1	Preparedness Level 1	Preparedness Level 2
	Multi-Agency Coordination System MACS Mode: 1	Multi-Agency Coordination System MACS Mode: 1

Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

- Nothing significant to report.

MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures		
Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	Lifeline Route Closure

Lifeline Routes

Mono County:

- US 395 is closed from the junction of SR 203 to Bridgeport due to low visibility. Estimated time of reopening is unknown.

Non-Lifeline Routes:

- There are no non-lifeline route closures.

Wildfire Closures:

- There are no wildfire closures.

Emergency Center Activations:

- There are no Emergency Center Activations.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)

<http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr>



Click on the Caltrans Logo to check
current highway conditions.
*You can also call 1-800-427-7623 for
current highway conditions.*



California 911 System

CA 911 Outages		
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

911 Outages/Remote/Community Isolations:

- None reported.

Service Interruptions:

- None reported.

WEATHER OF CONCERN

Weather of Concern

- A Flash Flood Warning is in effect until 0645 hours today for the Thomas burn area and adjacent south coast in Southeastern Santa Barbara County.
 - A Flash Flood Warning for a recent burn area means that flooding and debris flows are imminent or occurring.

Weather Advisories, Watches, and Warnings currently active in California:

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca>

Active Weather Warnings, Watches and Advisories by County:

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1>

WEATHER SYNOPSIS BY REGION

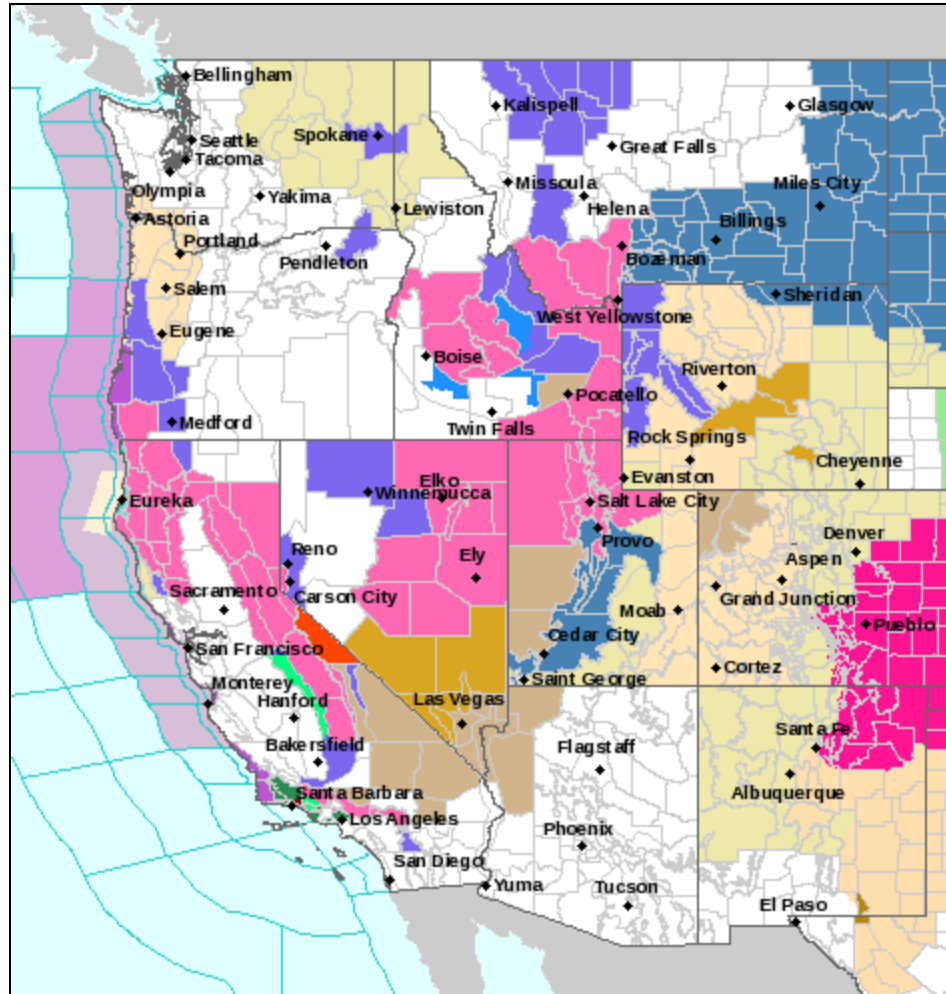
NORTHERN CALIFORNIA

An active winter-type storm will continue moving across the region in various stages through Saturday. Some showers will be quite heavy. Significantly colder air will move into the region and linger into Saturday, lowering snow levels quite a bit. Somewhat warmer, much drier weather arrives Sunday for a couple of days followed by more precipitation the middle of next week. Snow levels will drop to as low as around 1,500 ft in the north and 2,000-2,500 ft in the south, although some northern areas around 1,000 ft could see some snow showers but with little accumulation. Precipitation should be showery, so snow accumulations at the lowest elevations are not expected to be more than a few inches. Storm total snow amounts could be around 4-6 inches near 2,000 ft and 1-2 ft over the mountain passes with significantly more than that likely at the higher elevations.

SOUTHERN CALIFORNIA

A storm centered off the coast of the Pacific Northwest will bring showers to Central California through Saturday evening. Most foothill and mountain locations will receive between 1 and 4 inches of rainfall and most coastal and valley locations will receive between a half inch and an inch of rainfall. The snow level will be between 5,000 and 6,000 feet. South to west winds of 20 to 40 mph will surface across the wind prone mountain and desert areas this afternoon through Saturday evening. Temperatures will be 5 to 10 degrees below normal through Saturday, with upper 30s and 40s across the mountains and 50s to low 60s in the valleys. A weak ridge of high pressure will build into California from the Pacific Ocean bringing significant warming and drying Sunday and Monday. Maximum temperatures will warm to around 5 degrees above normal putting the valleys of Southern California into the mid 70s Monday through the middle of next week. Minimum humidity will drop mainly into the teens Monday through the middle of next week.

WEATHER MAP



Flash Flood Warning		Winter Storm Watch	
Blizzard Warning		High Wind Watch	
Winter Storm Warning		Fire Weather Watch	
High Wind Warning		Special Weather Statement	
Avalanche Warning		Marine Weather Statement	
Flash Flood Watch		Hazardous Weather Outlook	
Gale Warning		Hydrologic Outlook	
Red Flag Warning			
Winter Weather Advisory			
Flood Advisory			
High Surf Advisory			
Small Craft Advisory For Hazardous Seas			
Small Craft Advisory For Rough Bar			
Small Craft Advisory For Winds			
Small Craft Advisory			
Hazardous Seas Warning			
Wind Advisory			
Beach Hazards Statement			



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Cal OES LAW ENFORCEMENT MISSIONS

Cal OES Law Missions

- Nothing significant to report.

Cal OES MISSION TASKING

Cal OES Missions

- **2018-IREOC-45244:** Caltrans to remove dead and dying trees along highways in Kern, Tulare, Fresno, Madera, Mariposa, Tuolumne, Calaveras, Butte, Plumas, Sierra, Shasta, and Lassen counties.
- **2018-Southern-44905:** Communications support, Baker to Vegas Annual Challenge Cup, San Bernardino County (Coordinating)
- **2017-SOC-44098:** CalRecycle Debris Management Team in Ventura County
- **2017-SOC-43821:** DTSC to remove household hazardous waste from over 500 residential lots in Ventura County (On Scene)
- **2017-Inland-42559:** Weather station installed to gather real time rainfall data by Air Resources Control Board (On Scene)



Cal OES

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Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.